

at least one support coupled to the plate; and

one end of the at least one (leg ) wick being inserted into a bottom hole of the plant pot, the plant pot directly sits on the support(s), the another end of the at least one wick reached to the bottom of the plate, between side wall of pot and plate having a clearance/distance, so that air flow/ ventilate under the plant pot thoroughly.

23. (amended) ( A self watering tray for a plant pot, comprising: a plate, the plate having side wall and a bottom wall, the plate holding fluid,; and at least one support coupled to the plate; and ) In claim 1, wherein the at least one wick disposed in a tube, one end of the ( wick ) tube with wick being inserted into a bottom hole of the plant pot, another end of the tube reached to the bottom of the plate, the wick sucking water from the plate to the plant pot.

24. (amended) A self watering tray for a plant pot, comprising:

a plate, the plate having side walls and a bottom wall, the plate holding fluid, the side wall(s) support a plant pot; and

the side walls having at least one notch to let air flow/ ventilate in and out of the plate; and

at least one wick ( leg coupled to ) accompanied with the plate, one end of the at least one ( leg filled with a water sucking material ) wick ( which provides a fluid conduit capable of draining fluid into the plate and ) being inserted into a bottom hole of the plant pot, another end reached to the bottom of the plate and sucking fluid from the plate to the plant pot.

25. ( amended ) A self watering apparatus, comprising:

a plate, the plate having side walls and bottom wall, ( The tray of claim 3, wherein ) the sharp of the plate ( has ) is (a triangular) different (sharp , and ) with the

plant pot ( has a round sharp ), part of the side walls support the plant pot, between angles of the plate and side wall of the pot having a clearance/distance and an opening area when the plant pot sits on the plate, so that air can flow / ventilate well under the plant pot and water can be added to the plate easily through the opening area; and

at least one wick accompanied with the plate, one end of the wick being inserted into a bottom hole of the plant pot, and another end reached to the bottom of the plate, the wick sucking water from the plate to the plant pot.

26. Canceled

27. A self watering tray for a plant pot, comprising:

a plate, the plate having side wall(s) and a bottom wall, the plate holding fluid; and

at least one leg coupled to the plate, the at least one leg ( filled with a water sucking material which provides a fluid conduit capable of draining fluid into the plate and sucking fluid from the plate, ) having two sections, up section and low section, the up section is smaller than the low section, ( the leg is itself supporting ), ( one end ) the up section of the at least one leg being inserted into a bottom hole of the plant pot, and the low section support the plant pot.

28. ( amended ) The tray of claim (1, 2, 3, 6 ) 25, wherein the side walls include at least one notch or rod for ( air venting inside and outside of the plate ) fitting/holding the plante pot.

29. ( amended ) The tray of claims 1, ( 2, 3, 6 ) 24, 27, wherein the side walls include a fluid intake lip, additional fluid can be added into the plate through the fluid intake lip.

30 -31. Canceled

32. ( amended ) The tray of claims ( 1, 3, 6 ) 24 and 25, wherein the ( leg is

accompanied with the plate) at least one wick disposed in a tube, one end of the ( leg ) tube with wick being inserted into a bottom hole of the plant pot, another end ( coupled or ) reached to the bottom of the plate.

33-39. Canceled

40. ( amended ) A self watering apparatus, comprising:

a plate, the plate having side wall and bottom wall, and the plate having a first area holding fluid and a second area for holding a planting material, the first and second areas are separated by a cover, the side walls beneath the cover and the bottom define the first area, the side wall above the cover and the cover define the second area; and

the cover having holes to let air ventilate and water draining out of second area to first area, and at least one leg extending ( between ) to the first area and second area from the cover, the at least one leg filled with a water sucking material which provides a fluid conduit capable of draining fluid from the second area to the first area and sucking fluid from the first area to the second area; and

the side wall beneath the cover include a fluid intake mouth, additional fluid can be added into the first area through the fluid intake mouth; and

the side wall beneath the cover having at least one opening to let air flow in and out of the first area.

41-43. Canceled

Please add claims as follows:

44. The tray of claim 27, wherein the at least one leg filled with a water sucking material which provides a fluid conduit capable of draining fluid into the plate and sucking fluid from the plate.

45. The tray of claim 27, wherein a wick being attached on the up section, part of